REFERENCES

1. A,Ezhilarasu A. et al.2014). Screening of Preliminary Phytochemical Analysis and Antibacterial Activity of(Calotropis gigantea L. And Datura metel L.) Against Selected Pathogenic Microorganisms. Journal of Pharmaceutical Research & Clinical Practice, Research Vol 4, Issue 1,PP 37-41.

2. Alluri, Narendranath. Majumdar, mala. (2014). Phytochemical analysis and in vitro antimicrobial activity of calotropis gigantea, lawsonia inermis and trigonella foecum-graecum, International Journal of Pharmacy and Pharmaceutical Sciences. Vol 6, Issue 4,PP 523-527.
3. Anosike, Chioma A. et al. (2012). Membrane stabilization as a mechanism of the anti-inflammatory activity of methanol extract of garden egg (Solanum aethiopicum). DARU Journal of Pharmaceutical Sciences. Vol. 20, No. 1, PP:01-07.

4. Balakrishnan, V. et al. (2014). Antibacterial and phytochemical analysis of stem and root extracts of Calotropis gigantea against selected pathogens. Malaya Journal of Biosciences. Vol 1,(1) : 49-55.

5. Berset C. et al. (2015). Kinetics and Mechanisms of Antioxidant Activity using the DPPH• Free Radical Method. Lebensm.-Wiss. u.-Technol Vol. 30, No. 06, PP:609-615.

6. D.O , Moronkola. et al. (2011). Chemical compositions of leaf and stem essential oils of Calotropis procera Ait R.Br [Asclepiadaceae]. Pelagia Research Library. Vol. 2, No. 2, PP:255-260.
7. Elakkiya, P. Prasanna, G. (2012). A Study On Phytochemical Screening And invitro Antioxidant Activity Of Calotropis gigantea L. Vol.4, No.4, PP 1428-1431.

8. Harikesh, Dubey. et al.2011) Cytotoxic activity of Ethanolic root extract of Calotropis gigantea Linn. International Journal of Drug Development & Research Vol. 3 | Issue 4 PP. 101 -108.

9. HR Chitme, et al. (2004). Studies on anti-diarrhoeal activities of Calotropis gigantea Root bark in Experimental animals. Journal of pharmacy & pharmaceutical sciences. Vol. 07, No. 01, PP:70-75.

10. Ishnava Kalpesh B. et al. (2012). IshnavaAntibacterial and phytochemical studies on Calotropis gigantia (L.) R. Br. Latex against selected cariogenic bacteria. Saudi Journal of Biological Sciences. Vol. 1, No. 19, PP:87-91.

11. J, Gupta Ali M . (2000). Rare chemical constituents from Calotropis gigentea roots Indian Journal of Pharmaceutical Sciences. Vol. 62, No. 1, PP:29-32.

12. Jayakumar, D . et al. (2010). Evaluation of antioxidant potential and antibacterial activity of Calotropis gigantea andVinca rosea using invitro model. Indian Journal of Science and Technology. Vol. 3 No. 7 PP 720-723.

13. Karim,M. Rezaul and M. Rowshanul Habib (2009) Antimicrobial and Cytotoxic Activity of Di-(2-ethylhexyl) Phthalate and Anhydrosophoradiol-3-acetate Isolated from Calotropis gigantea (Linn.) Flower. The Korean Society of Mycology Vol. 37 | Issue 1 PP.31-36.

14. Katre , L. B. and Kunjalwar S. G(2015). Preliminary Phytochemical Analysis of Calotropis gigantea (Linn.) R. Br. From Nagpur District Mahrashtra.
India Journal of Innovation in Sciences (JIIS) Vol -II, (1), PP 66-68.

15. Kori,Pramila. Alawa Prerana. (2014). Antimicrobial activity and phytochemical analysis of Calotropis gigantean root, latex extracts. IOSR Journal Of Pharmacy. Volume 4, Issue 6 PP. 07-11.

16. KSHIRSAGAR, AJAY. et al. (2010). Acute and subacute toxicity study of the ethanolic extract from calotropis gigantea r.br. in rodents. International Journal of Pharma and Bio Sciences Vol. 1| Issue 2 PP.1-9.

17. Kuldeep, Singh. et al. (2014). Evaluation of in-vitro cytotoxicity of extract/fractions of Calotropis gigantea leaves against L-6 cell line. Journal of Medicinal Plants Studies. Volume: 1, Issue: 6 First page: (58) Last page: (61).

18. Kumar Suresh, Deepak Kumar. et al.(2011). Calotropis gigantea (L.) Dryand – A review update. Indian Journal of Research in Pharmacy and Biotechnology. Vol. 3, No. 3, PP:218-235.

19. M David. et al. (2011). Study of Calotropis gigantea R. Br. Extracts on Growthand Survival Dynamics of Selected Pathogenic Microorganisms. International Journal of Biological Engineering. Vol. 1, No. 1, PP:1-5.

20. Mathur, R. et al. (2011). Evaluation of antifertility potential of calotropis gigantea linn. in female albino rats Journal of pharmaceutical research and opinion. Vol. 1| Issue 3 PP.92-93.

21. MAYEEE. R. et al. (2012). Evalution of antiasthmatic activity of calotropis gigantea roots. Asian Journal of Pharmaceutical and Clinical Research. Vol. 4, No. 2, PP:33-35.

22. Moronkola D.O. et al. (2011). Chemical compositions of leaf and stem essential oils of Calotropis procera Ait R.Br [Asclepiadaceae] Vol. 2, No. 2, PP:255-260.

23. Murti, Yogesh. et al. (2012). In-vitro anthelmintic & cytotoxic potential of different extracts of calotropis procera leaves. Asian Journal of Pharmaceutical and Clinical Research. Vol. 6 | Issue 1 PP.14-16.

24. Ragasa, Consolacion Y. et al. (2011). Cytotoxic Cardenolide and Sterols from Calotropis gigantean Natural Product Communications. Vol. 6 | Issue 6 PP. 803 -806.

25. Rahman Muhammed Mahfuzur A. et al. (2015). Evaluation of membrane stabilizing, cytotoxic and anti-diarrheal activities of leaves of Calotropis Gigantea R.BR. World Journal of Pharmaceutical Sciences. Vol. 3, No. 12, PP:2364-2367.

26. Rahman, Md. Shafikur. et al. (2013). Antimicrobial, cytotoxic and antioxidant activity of the exudate of calotropis gigantean. International Journal of Pharmaceutical science and research. Vol. 4| Issue 2 PP.745-753.

27. Rsnakk Chaitanya. et al. (2011).HRBC Membrane Stabilizing Property of Root, Stem and Leaf of Glochidion velutinum. International Journal of Research in Pharmaceutical and Biomedical Sciences. Vol. 2, No. 1, PP:256-259.

28. Sayeed, Muhammad Shahdaat Bin. et al. (2012). Antimicrobial Screening and Brine Shrimp Lethality Bioassay of Calotropis gigantea (Fam: Asclepiadaceae). Scholars Research Library Vol. 2| Issue 1 PP.49-59.

29. Seniya Chandrabhan. et al. (2011).Antibacterial efficacy and Phytochemical analysis of organic solvent extracts of Calotropis gigantean. Journal of Chemical and Pharmaceutical Research Vol 3, Issue 6,PP 330- 336.

30. Shakya ,A. (2014). Preliminary Phytochemical Analysis of Calotropis gigantea R. Br Flowers. International Journal of chemical and pharmaceuticalanalysis Volume 1, Issue 3 PP 93-95.

31. Singh, Suchita . et al. (2014). Preliminary Phytochemical Screening of Calotropis gigantea Leaf. International Journal of Scientific and Research Publications, Volume 4, Issue 2 PP 1-3.

32. Sivagurunathan N. et al. (2015). Methanolic Root Extract of Calotropis gigantea Induces Apoptosis in Human Hepatocellular Carcinoma by Altering Bax/Bcl-2 Expression. American Journal of Pharmacological Sciences,Vol. 3, No. 1, PP:13-17.

33. Srafulalam. et al. (2008). Antimicrobials activity of Calotropis gigantea on some phathogenic bacteria. Bangladesh journal of scientific & industrial research.; Vol. 43, No. 03, PP:397-404.

34. Suresh Kumar P. et al. (2013). Review on a potential herb Calotropis gigantea (L.) R. Br. Scholars Academic Journal of Pharmacy. Vol. 2, No. 2, PP:135-143.

35. Vishwa Nath Verma (2014).The Chemical Study of Calotropis International Letters of Chemistry, Physics and Astronomy. Vol. 20, No. 2, PP:74-90.